

1 THE HONORABLE JOHN C. COUGHENOUR
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7 UNITED STATES DISTRICT COURT
8 WESTERN DISTRICT OF WASHINGTON
9 AT SEATTLE

10 FEDERAL TRADE COMMISSION,

11 Plaintiff,

12 v.

13 AMAZON.COM, INC.,

14 Defendant.

No. 2:14-CV-01038-JCC

**AMAZON.COM'S SUPPLEMENTAL
NOTICE OF REQUEST FOR ORAL
ARGUMENT**

15 On June 15, in response to the Court's inquiry, Amazon filed a Notice of Request for
16 Oral Argument. Dkt. 254. In its June 17 Response to Amazon's Supplemental Brief Regarding
17 FTC's Calculation of Monetary Relief (Dkts. 257-260), the FTC informed the Court that it
18 believes oral argument is unnecessary.

19 Amazon files this Supplemental Notice to provide the Court with information pertinent to
20 the issue of whether oral argument should be granted that was unavailable at the time of its prior
21 Notice.

22 **1. Oral Argument Is Appropriate to Discuss Errors in the FTC's Calculations**

23 The FTC characterizes Exhibit A to its June 17 Supplemental Brief as "show[ing] the
24 effect of accepting various subsets of Amazon proposals on the final amount of monetary relief."
25 Dkts. 257/258, at 12; Dkts. 259-1/260. However, the FTC's Exhibit A does not include two of
26 Amazon's proposed adjustments to the FTC's estimated "Unauthorized Charge Rate."

1 Dkts. 257/258, at 12-13. Further, the FTC's calculations in Exhibit A contain arithmetical errors.
 2 Specifically, flawed calculations in rows 2, 4, 5, 12, and 14 of Exhibit A overstate the "Effective
 3 Unauthorized Charge Rate."

4 For example, row 2 contains two errors. *First*, the FTC's calculation omitted twice the
 5 number of password failures from the denominator than was intended, even under its theory.¹
 6 The FTC intended to remove 67,971 password failures from both the numerator and the
 7 denominator, but instead removed 67,971 from the numerator but twice that number from the
 8 denominator, resulting in a deduction of 135,942 from the denominator. Instead of an "Effective
 9 Unauthorized Charge Rate" of 41.29%, the mathematically correct calculation should be
 10 39.44%.² That error alone overstates the FTC's requested relief by more than \$1.6 million.³
 11 This same "double-counting" error also taints the FTC's calculations in rows 5, 12, and 14.

12 *Second*, in row 2 the FTC provides a calculation on the assumption that the only
 13 adjustment is the third of Amazon's rate adjustments (i.e., for failures occurring more than 30
 14 days after a customer's initial failure), which the FTC refers to as "rate adjustment III.c." The
 15 FTC's calculation relies on data submitted by Amazon in support of its Supplemental Brief
 16 (Dkts. 244-247), but Amazon's submission shows the *cumulative* effect of rate adjustments,
 17 which the FTC acknowledges (*see* Dkts. 257/258, at 13, second bullet point). Thus, a password
 18 failure that satisfies the criteria for one or both of the first two rate adjustments is not counted
 19 again if it also satisfies rate adjustment III.c. The FTC thus understates the effect of rate
 20 adjustment III.c by counting only those password failures that do not also satisfy either of
 21 Amazon's first two rate adjustments. Whereas the FTC's estimate of monetary relief for rate
 22 adjustment III.c alone (row 2) is \$26,017,502 (or \$24,408,073 after the correction in the
 23

24 ¹ Amazon does not agree that flagged transactions should also be excluded from the denominator.

25 ² The FTC's formula for "Unauthorized Charge Rate" is $F / (F + S)$, where "F" represents password failures
 26 and "S" represents successful password transactions. Under the FTC's method, the proper calculation is
 $(667,430 - 67,971) / (667,430 - 67,971 + 920,382)$.

³ A 39.44% rate results in \$24,408,073 in relief ($39.442218\% * \$87,100,618 - \$9,946,343$), compared to the
 FTC's calculation of \$26,017,502. *See* Dkts. 259-1/260 (Ex. A).

1 preceding paragraph), the result after correcting for this second error is \$22,205,932 applying the
 2 FTC's method of removing flagged password failures from both the numerator *and* denominator
 3 (or \$19,596,166, if applying Amazon's method). This same type of error similarly taints the
 4 FTC's calculations in rows 5, 12, and 14.⁴

5 If granted, oral argument would permit Amazon to address these and other errors in the
 6 FTC's calculation of monetary relief as set forth in the FTC's Supplemental Brief. Oral
 7 argument also would allow Amazon to respond to other arguments advanced by the FTC in its
 8 Supplemental filing, as there is no right for Amazon to file a reply brief. Oral argument also will
 9 permit the parties to answer any questions the Court may have about the parties' respective
 10 analyses and calculations.

11 **2. Availability of Supplemental Declaration to Authenticate Errors in the**
 12 **FTC's Calculations**

13 With the Court's permission, either before or after oral argument Amazon will prepare
 14 and submit a supporting supplemental declaration from a witness with knowledge to address all
 15 perceived errors in the FTC's calculations or to provide the results of any analyses or calculation
 16 that may be requested by the Court.

17 **3. Alternatively, the Court Could Hear Testimony Regarding the Parties'**
 18 **Calculations**

19 Alternatively, the Court could schedule an evidentiary hearing to hear testimony from
 20 Mr. Werner (Amazon) and Ms. Miller (FTC) with respect to the parties' respective calculations.

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 26 ⁴ The FTC's row 4 includes a comparable error, as it relies on Amazon's calculation of flagged password
 failures within an "adjusted universe of attempts" and applies it without correction to the full universe of attempts.
 See Dkt. 245 Ex. A.

1 DATED: July 1, 2016

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AMAZON'S NOTICE OF RENEWED REQUEST
FOR ORAL ARGUMENT
(No. 2:14-CV-01038-JCC) – 4
24976-0374/LEGAL131671036.2

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CERTIFICATE OF SERVICE

I certify that on July 1, 2016, I electronically filed the foregoing Amazon.com, Inc.'s Notice of Renewed Request for Oral Argument with the Clerk of the Court using the CM/ECF system, which will send notification of such filing to attorneys of record.

I certify under penalty of perjury that the foregoing is true and correct.

DATED this 1st day of July, 2016.

s/ Harry H. Schneider, Jr.